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	L69	709/203.ccls.	2532
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		L2 and (record or records).ab.	21
	L40	L2 and (record or records).ti.	3
	L45	L30 and ((window or windows) near (file or filename or (file adj1 name) or (file adj1 names) or (file adj1 type) or (file adj1 types) or file-name or file-names or file-type or file-types or record or records or (record adj1 name) or (record adj1 names) or record-name or record-names or record-type or record-types or (record adj1 type) or (record adj1 types or journal or date or time or length or lengths)))	60
	L44	(migrat\$ near (record or records)).ab.	8
	L43	(archiv\$ near (record or records)).ab.	19
	L42	((record or records) near (window or windows))	216
	L41	L40 and (window or windows or browser or browsers or gui or (graphical adj1 user adj1 interface) or icons or icon or menu or menus)	6
	L40	L39 and (file or files)	27
	L39	L38 and (record or records).ti.	48
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	L32	L30 and ((window or windows or (graphical adj1 user adj1 interface) or gui or menu or menus or icon or icons or button or buttons) near (file or filename or (file adj1 name) or (file adj1 names) or (file adj1 type) or (file adj1 types) or file-name or file-names or file-type or file-types or record or records or (record adj1 name) or (record adj1 names) or record-name or record-names or record-type or record-types or (record adj1 type) or (record adj1 types or journal or date or time or length or lengths)))	110
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	record-types or (record adj1 type) or (record adj1 types or journal or date or time or length or lengths)))	
L30	(record or records).ti.	8009
L29	L28 and ((record or records) near (event or events))	41
L28	((window or windows or browser or browsers or icon or icons or menu or menus) near (record or records))	497
L27	L26 and (record or records).ab.	20
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L25	L24 and archiv\$.ab.	13
L24	(record or records).ti.	8009
L23	L22 and (record or records).ab.	93
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L21	L20 and (record or records).ti.	4
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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on C research

Full text available: T pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on procare often used to obtain a better understanding of the execution of the application. The visualizat Poet, an event tracer developed at the University of Waterloo. However, these diagrams are ofter and do not provide the user with the desired overview of the application. In our experience, such repeated occurrences of non-trivial commun ...

Office documents on a database kernel—filing, retrieval, and archiving

P. Zabback, H. B. Paul, U. Deppisch

March 1990 ACM SIGOIS Bulletin , Proceedings of the conference on Office information sys Issue 2-3

Full text available: pdf(1.24 MB)

Additional Information: full citation, abstract, references, citings, index te

One of the main component of integrated office systems is the large central filing system. It effici retrieves and searches office documents containing text, images, graphics, data and voice. We primplement a filing system on top of the Darmstadt database system (DASDBS), which is designed management kernel for both standard and non-standard applications. This paper investigates the appropriate storage structures for the filing system objects and th ...

Designing and mining multi-terabyte astronomy archives: the Sloan Digital Sky Survey Alexander S. Szalay, Peter Z. Kunszt, Ani Thakar, Jim Gray, Don Slutz, Robert J. Brunner May 2000 ACM SIGMOD Record, Proceedings of the 2000 ACM SIGMOD international con Management of data, Volume 29 Issue 2

Full text available: pdf(429.09 KB)

Additional Information: full citation, abstract, references, citings, index te

The next-generation astronomy digital archives will cover most of the sky at fine resolution in ma from X-rays, through ultraviolet, optical, and infrared. The archives will be stored at diverse geog One of the first of these projects, the Sloan Digital Sky Survey (SDSS) is creating a 5-wavelength 10,000 square degrees of the sky (see http://www.sdss.org/). The 200 million objects in the mult database will have mostly numerical attribut ...

Keywords: Internet, archive, astronomy, data analysis, data mining, database, scalable

14014,695

4 A survey of current object-oriented databases

Mansour Zand, Val Collins, Dale Caviness

February 1995 ACM SIGMIS Database, Volume 26 Issue 1

Full text available: pdf(1.44 MB)

Additional Information: full citation, abstract, index terms

Object-oriented concepts form a good basis for the data models required for next-generation data such as CAD/CAE/CASE/CAM systems, knowledge-based systems, multimedia, etc. Many object-c are available commercially or are being developed by industry or academic research facilities. This to compare some of these products using fourteen criteria. The selected criteria are major factors successful design of an object-oriented database ...

Keywords: OOD-BMS survey, object-oriented database, object-oriented terminology

5 Garbage collecting the Internet: a survey of distributed garbage collection

Saleh E. Abdullahi, Graem A. Ringwood

September 1998 ACM Computing Surveys (CSUR), Volume 30 Issue 3

Full text available: pdf(337.65 KB)

Additional Information: full citation, abstract, references, citings, index te

Internet programming languages such as Java present new challenges to garbage-collection design of garbage-collection schema for linked structures distributed over a network are reviewed here. I garbage collectors are classified first because they evolved from single-address-space collectors. used as a framework to explore distribution issues: locality of action, communication overhead ar communication latency.

Keywords: automatic storage reclamation, distributed, distributed file systems, distributed mem object-oriented management, memory management, network communication, object-oriented da reference counting

6 An object-oriented data model for distributed office applications

E. Bertino, M. Negri, G. Pelagatti, L. Sbattella

March 1990 ACM SIGOIS Bulletin , Proceedings of the conference on Office information sys Issue 2-3

Full text available: pdf(1.19 MB)

Additional Information: full citation, abstract, references, citings, index te

The object-oriented paradigm is becoming very popular for database applications and several objects. BMSs have been developed. A basic notion in this paradigm is the inheritance hierarchy that all define objects and the associated operations starting from already defined objects. However, in dapplications the inheritance hierarchy must provide a conceptual modeling function, in addition to function. Another important requirement is to provide ...

Migration of legacy web applications to enterprise Java™ environments net.data® to JSP™ i Yu Ping, Jianguo Lu, Terence C. Lau, Kostas Kontogiannis, Tack Tong, Bo Yi

October 2003 Proceedings of the 2003 conference of the Centre for Advanced Studies on Col research

Full text available: pdf(165.69 KB)

Additional Information: full citation, abstract, references, index terms

As Web technologies advance, the porting and adaptation of existing Web applications to take advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance. Examples of such technology advancement has become an issue of increasing importance in the provision for customizable of delivery. This paper presents an experience report on the migration of legacy IBM® Net.Data® bas new enterprise Java

Keywords: Java 2 Enterprise Edition (J2EE™), JavaBeans, JavaServer pages, Net.Data, SQL, mic view-controller (MVC), transformation

8 System support for pervasive applications

Robert Grimm, Janet Davis, Eric Lemar, Adam Macbeth, Steven Swanson, Thomas Anderson, Brian E Borriello, Steven Gribble, David Wetherall

November 2004 ACM Transactions on Computer Systems (TOCS), Volume 22 Issue 4

Full text available: pdf(1.82 MB)

Additional Information: full citation, abstract, references, index terms

Pervasive computing provides an attractive vision for the future of computing. Computational pow available everywhere. Mobile and stationary devices will dynamically connect and coordinate to se people in accomplishing their tasks. For this vision to become a reality, developers must build appropriately adapt to a highly dynamic computing environment. To make the developers' task feasi system architecture for pervasive computing, called & ...

Keywords: Asynchronous events, checkpointing, discovery, logic/operation pattern, migration, o pervasive computing, structured I/O, tuples, ubiquitous computing

9 Comparison of access methods for time-evolving data

Betty Salzberg, Vassilis J. Tsotras

June 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 2

Full text available: 7 pdf(529.53 KB)

Additional Information: full citation, abstract, references, citings, index te

This paper compares different indexing techniques proposed for supporting efficient access to terr comparison is based on a collection of important performance criteria, including the space consumprocessing, and query time for representative queries. The comparison is based on worst-case an assumptions on data distribution or query frequencies are made. When a number of methods hav asymptotic worst-case behavior, features in the methods tha ...

Keywords: I/O performance, access methods, structures, temporal databases

¹⁰ An analysis of XML database solutions for the management of MPEG-7 media descriptions Utz Westermann, Wolfgang Klas

December 2003 ACM Computing Surveys (CSUR), Volume 35 Issue 4

Full text available: pdf(448.76 KB)

Additional Information: full citation, abstract, references, index terms

MPEG-7 constitutes a promising standard for the description of multimedia content. It can be expapplications based on MPEG-7 media descriptions will be set up in the near future. Therefore, meadequate management of large amounts of MPEG-7-compliant media descriptions are certainly descentially, MPEG-7 media descriptions are XML documents following media description schemes variant of XML Schema. Thus, it is reasonable to investigate curren ...

Keywords: MPEG-7, XML database systems, multimedia databases

11 Query processing in a multimedia document system

Elisa Bertino, Fausto Rabbiti, Simon Gibbs

January 1988 ACM Transactions on Information Systems (TOIS), Volume 6 Issue 1

Full text available: pdf(2.94 MB)

Additional Information: full citation, abstract, references, citings, index te

Query processing in a multimedia document system is described. Multimedia documents are infor containing formatted data, text, image, graphics, and voice. The query language is based on a co document model that allows the users to formulate queries on both document content and structuarchitecture of the system is outlined, with focus on the storage organization in which both optica devices can coexist. Query processing and the different strategies ...

12 An XML query engine for network-bound data

Zachary G. Ives, A. Y. Halevy, D. S. Weld

December 2002 The VLDB Journal — The International Journal on Very Large Data Bases, Volu

Full text available: pdf(351.86 KB)

Additional Information: full citation, abstract, index terms

XML has become the lingua franca for data exchange and integration across administrative and er boundaries. Nearly all data providers are adding XML import or export capabilities, and standard > DTDs are being promoted for all types of data sharing. The ubiquity of XML has removed one of the obstacles to integrating data from widely disparate sources - namely, the heterogeneity of data for general-purpose integration of data across the wide are a also re ...

Keywords: Data integration, Data streams, Query processing, Web and databases, XML

13 Managing persistent objects in a multi-level store

Michael Stonebraker

April 1991 ACM SIGMOD Record, Proceedings of the 1991 ACM SIGMOD international con Management of data, Volume 20 Issue 2

Full text available: pdf(1.10 MB)

Additional Information: full citation, references, citings, index terms

14 Recovery management in QuickSilver

Rober Haskin, Yoni Malachi, Gregory Chan

February 1988 ACM Transactions on Computer Systems (TOCS), Volume 6 Issue 1

Full text available: pdf(2.21 MB)

Additional Information: full citation, abstract, references, citings, index te

This paper describes QuickSilver, developed at the IBM Almaden Research Center, which uses ato as a unified failure recovery mechanism for a client-server structured distributed system. Transac atomicity for related activities at a single server or at a number of independent servers. Rather th transaction management into a dedicated language or recoverable object manager, Quicksilver excommit protocol and log rec ...

15 StorHouse metanoia - new applications for database, storage & data warehousing

Felipe Cariño, Pekka Kostamaa, Art Kaufmann, John Burgess

May 2001 ACM SIGMOD Record, Proceedings of the 2001 ACM SIGMOD international con Management of data, Volume 30 Issue 2

Full text available: pdf(597.88 KB)

Additional Information: full citation, abstract, references, index terms

This paper describes the StorHouse/Relational Manager (RM) database system that uses and expl storage hierarchy. By active storage hierarchy, we mean that StorHouse/RM executes SQL querie data stored on all hierarchical storage (i.e. disk, optical, and tape) without post processing a file c manage a data set. We describe and analyze StorHouse/RM features and internals. We also descr StorHouse/RM differs from traditional HSM ...

16 Java resources for computer science instruction

Joseph Bergin, Thomas L. Naps, Constance G. Bland, Stephen J. Hartley, Mark A. Holliday, Pamela B Lewis, Myles F. McNally, Christopher H. Nevison, Cheng Ng, George J. Pothering, Tommi Teräsvirta October 1998 **ACM SIGCUE Outlook**, Volume 26 Issue 4

Full text available: pdf(2.23 MB)

Additional Information: full citation, abstract, references, index terms

The goal of this working group was to collect, evaluate, and foster the development of resources is components of both new and revised traditional courses that emphasize object-oriented software using Java. These courses could, for example, integrate Internet-based distributed programming, database programming, graphics and visualization, human interface design and object-oriented decould therefore also be suitable as capstone courses in computer ...

17 Java resources for computer science instruction

Joseph Bergin, Thomas L. Naps, Constance G. Bland, Stephen J. Hartley, Mark A. Holliday, Pamela B Lewis, Myles F. McNally, Christopher H. Nevison, Cheng Ng, George J. Pothering, Tommi Teräsvirta December 1998 Working Group reports of the 3rd annual SIGCSE/SIGCUE ITICSE conference technology into computer science education

Full text available: pdf(107.98 KB)

Additional Information: full citation, references, citings, index terms

18 Trustworthy 100-year digital objects: Evidence after every witness is dead

Henry M. Gladney

July 2004 ACM Transactions on Information Systems (TOIS), Volume 22 Issue 3

Full text available: pdf(1.24 MB)

Additional Information: full citation, abstract, references, index terms

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of authenticity. A digital counterpart is a message authentication code fixed firmly to each important digital object is sealed together with its own audit trail, each user can examine this evidence to de trust the content---no matter how distant this user is in time, space, and social affiliation from the source. We propose an architecture and design that a ...

¹⁹ The intrinsic problems of structural heterogeneity and an approach to their solution

Theo Härder, Günter Sauter, Joachim Thomas

April 1999 The VLDB Journal — The International Journal on Very Large Data Bases, Volume

Full text available: pdf(132.99 KB)

Additional Information: full citation, abstract, index terms

This paper focuses on the problems that arise when integrating data from heterogeneous sources unified database view. At first, we give a detailed analysis of the kinds of structural heterogeneity unified views are derived from different database systems. We present the results in a multiple tie which distinguishes different levels of heterogeneity and relates them to their underlying causes a mapping conflicts resulting from the view de ...

Keywords: Heterogeneity, Legacy systems, Mapping language, Schema integration, Schema mai views

20 Java resources for computer science instruction

Joseph Bergin, Thomas L. Naps, Constance G. Bland, Stephen J. Hartley, Mark A. Holliday, Pamela B Lewis, Myles F. McNally, Christopher H. Nevison, Cheng Ng, George J. Pothering, Tommi Teräsvirta December 1998 ACM SIGCSE Bulletin, Volume 30 Issue 4

Full text available: pdf(2.29 MB)

Additional Information: full citation, abstract, citings, index terms

The goal of this working group was to collect, evaluate, and foster the development of resources to components of both new and revised traditional courses that emphasize object-oriented software using Java. These courses could, for example, integrate Internet-based distributed programming, database programming, graphics and visualization, human interface design and object-oriented d could therefore also be suitable as capstone courses in computer ...

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